IFWO

RAW SEQUENCE LISTING   DATE: 08/19/2004
PATENT APPLICATION: US/10/801,118   TIME: 15:33:09

Input Set : **A:\DNPP2007US0.txt**
Output Set: **N:\CRF4\08192004\J801118.raw**

```
     3 <110> APPLICANT: Wang, Jui H
     4         Liao, Hongtao
     5         Shen, Long
     6         Chen, Xiaolan
     8 <120> TITLE OF INVENTION: POLY-DNA-siRNA
    10 <130> FILE REFERENCE: DNPP-2007US0
    12 <140> CURRENT APPLICATION NUMBER: 10/801,118
C--> 13 <141> CURRENT FILING DATE: 2004-03-15
    15 <160> NUMBER OF SEQ ID NOS: 8
    17 <170> SOFTWARE: PatentIn version 3.2
    19 <210> SEQ ID NO: 1
    20 <211> LENGTH: 21
    21 <212> TYPE: DNA
    22 <213> ORGANISM: Human
    24 <400> SEQUENCE: 1
    25 gggacccucc uccggagcca g                                21
    28 <210> SEQ ID NO: 2
    29 <211> LENGTH: 21
    30 <212> TYPE: DNA
    31 <213> ORGANISM: Human
    33 <400> SEQUENCE: 2
    34 gccccuggga ggaggccucg g                                21
    37 <210> SEQ ID NO: 3
    38 <211> LENGTH: 21
    39 <212> TYPE: DNA
    40 <213> ORGANISM: Human
    42 <400> SEQUENCE: 3
    43 gccgaugugu gagaagaccu u                                21
    46 <210> SEQ ID NO: 4
    47 <211> LENGTH: 21
    48 <212> TYPE: DNA
    49 <213> ORGANISM: Human
    51 <400> SEQUENCE: 4
    52 uucggcuaca cacucuucug g                                21
    55 <210> SEQ ID NO: 5
    56 <211> LENGTH: 21
    57 <212> TYPE: DNA
    58 <213> ORGANISM: Human
    60 <400> SEQUENCE: 5
    61 gcgugcgcca uauuucccag a                                21
    64 <210> SEQ ID NO: 6
    65 <211> LENGTH: 21
    66 <212> TYPE: DNA
```

ENTERED

RAW SEQUENCE LISTING   DATE: 08/19/2004
PATENT APPLICATION: US/10/801,118   TIME: 15:33:09

Input Set : A:\DNPP2007US0.txt
Output Set: N:\CRF4\08192004\J801118.raw

```
67 <213> ORGANISM: Human
69 <400> SEQUENCE: 6
70 cacgcgguau aaaggucua g                                    21
73 <210> SEQ ID NO: 7
74 <211> LENGTH: 21
75 <212> TYPE: DNA
76 <213> ORGANISM: Human
78 <400> SEQUENCE: 7
79 ggcugcgugc cuccucacug g                                   21
82 <210> SEQ ID NO: 8
83 <211> LENGTH: 21
84 <212> TYPE: DNA
85 <213> ORGANISM: Human
87 <400> SEQUENCE: 8
88 gacgcacgga ggagugaccg g                                   21
```

VERIFICATION SUMMARY   DATE: 08/19/2004
PATENT APPLICATION: **US/10/801,118**   TIME: 15:33:10

Input Set : **A:\DNPP2007US0.txt**
Output Set: **N:\CRF4\08192004\J801118.raw**

L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date